

Amendments to the Specification:

On Page 9, after line 5, delete:

[Fig. 3 is a cross-sectional view through a pump of the dishwasher with heaters disposed on an outside of the pump housing on a side directed away from the motor, according to a further advantageous embodiment of the heater according to the invention; and

Fig. 4 is a cross-sectional view through an alternative embodiment of the pump of FIG. 4.]

and insert the following therefor:

-- Fig. 3 is a cross-sectional view through a pump of the dishwasher with heaters disposed on an outside of the pump housing on a side directed away from the motor, according to a further advantageous embodiment of the heater according to the invention;

Fig. 4 is a cross-sectional view through an alternative embodiment of the pump of FIG. 4; and

Figure 5 is a schematic cross-sectional view of a household dishwasher according to the invention. --

On Page 14, after line 2, insert the following:

-- Referring now to Figure 5 of the drawings, there is shown a household dishwasher 100 according to the invention having a dishwashing compartment 102 into which items that are to be cleaned, e.g., dirty dishes and cutlery, are introduced, usually into dish racks 103, 104. Two spray devices spray devices 105, 106, are disposed in the dishwashing compartment 102. The spray devices 105, 106 subject the items that are disposed in the dishwashing compartment 102 and that are to be cleaned to the action of liquid. The liquid, usually referred to as dishwashing liquid, is delivered to the spray devices 105, 106 in liquid-supply lines 108, 109 by a circulating pump 107 disposed outside of the dishwashing compartment 102. The liquid delivered in the household dishwasher 100 is directed from the circulating pump 107 through an inflow connection 111 having two outlet connections 112, 113 each respectively communicated with a respective one of the spray devices 105, 106. --